Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1263	("BROWN, RICHARD" or "PEARSON, SIANI LYNNE" or "DALTON, CHRISTOPHER")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:40
L2	1	I1 and ("assessor" with "policy")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:41
L3	10	I1 and (trust\$3 adj comput\$3 adj "environment")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:42
L4	1	l3 and ("assessor" with "policy")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:42
L5	20772	"HEWLETT-PACKARD COMPANY"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:41
L6	7	I5 and (trust\$3 adj comput\$3 adj "environment")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:55
L7	1	l6 and ("assessor" with "policy")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:56
L8	36	"6321337"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:46
L11	751	726/1.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:55
L12	4	I11 and (trust\$3 adj comput\$3 adj "environment")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:06
L13	0	l12 and ("assessor" with "policy")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:57

L14	0	l12 and ("assessor" with ("trust" adj "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:57
L15	0	l11 and ("assessor" with ("trust" adj "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:57
L16	2	("assessor" with ("trust" adj "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:57
L17		(("assessor" or centraliz\$3) with ("trust" adj "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:58
L18	8	(("assessor" or centraliz\$3) with ("trust" with "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:06
L19	. 1	I11 and (("assessor" or centraliz\$3) with ("trust" with "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 11:59
L20	0	l11 and ((receiv\$3 with (report\$1 or list\$1)) with ("network" adj communicat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:07
L21	816	726/3.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:06
L22	1	I21 and (trust\$3 adj comput\$3 adj "environment")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:08
L23	1	I21 and (("assessor" or centraliz\$3) with ("trust" with "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR .	ON	2007/12/07 12:07
L24	0	I22 and (("assessor" or centraliz\$3) with ("trust" with "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:09
L25	0	I22 and ((receiv\$3 with (report\$1 or list\$1)) with ("network" adj communicat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:07

L26	1	l21 and ((receiv\$3 with (report\$1 or list\$1)) with ("network" adj communicat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:09
L27	497	726/6.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:08
L28	0	I27 and (trust\$3 adj comput\$3 adj "environment")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:10
L29	1	I27 and (("assessor" or centraliz\$3) with ("trust" with "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:10
L30	0	I29 and ((receiv\$3 with (report\$1 or list\$1)) with ("network" adj communicat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:10
L31	0	l27 and ((receiv\$3 with (report\$1 or list\$1)) with ("network" adj communicat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:10
L32	6312	709/220	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:10
L33	0	I32 and (trust\$3 adj comput\$3 adj "environment")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:10
L34	0	t32 and (("assessor" or centraliz\$3) with ("trust" with "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:20
L35	4	l32 and ((receiv\$3 with (report\$1 or list\$1)) with ("network" adj communicat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:18
L36	0	l35 and ((updat\$3 with polic\$2) with "network")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:18
L37	3607	709/221	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:11

L38	2	l37 and (trust\$3 adj comput\$3 adj ("environment" or system\$1 or device\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:21
L39	0	l38 and (("assessor" or centraliz\$3) with ("trust" with "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:22
L40	0	l38 and ((receiv\$3 with (report\$1 or list\$1)) with ("network" adj communicat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:18
L41	0	I38 and ((updat\$3 with polic\$2) with "network")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:19
L42	0	l37 and (("assessor" or centraliz\$3) with ("trust" with "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:18
L43	1	I37 and ((receiv\$3 with (report\$1 or list\$1)) with ("network" adj communicat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:22
L44	17	l37 and ((updat\$3 with polic\$2) with "network")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:23
L45	0	l44 and (("assessor" or centraliz\$3) with ("trust" with "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:20
L46	0	ार्थन and ("trust" with "policy")	US-PGPUB; USPAT; EPO; JPO; DERWENT	ŎR	ON	2007/12/07 12:24
L47	2256	709/222	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:21
L48	4	l47 and (trust\$3 adj comput\$3 adj ("environment" or system\$1 or device\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:26
L49	0	l48 and (("assessor" or centraliz\$3) with ("trust" with "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:26

L50	0	I48 and ((receiv\$3 with (report\$1 or list\$1)) with ("network" adj communicat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:26
L51	0	l47 and (("assessor" or centraliz\$3) with ("trust" with "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:23
L52	18	l47 and ((updat\$3 with polic\$2) with "network")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:26
L53	0	I52 and ("trust" with "policy")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:25
L54	13376	709/223	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:25
L55	14	I54 and (trust\$3 adj comput\$3 adj ("environment" or system\$1 or device\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:26
L56	0	I55 and ((updat\$3 with polic\$2) with "network")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:26
L57	0	I55 and (("assessor" or centraliz\$3) with ("trust" with "policy"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/07 12:26
<u>L58</u>	0	ist\$1)) with (receiv\$3 with (report\$1 or list\$1)) with ("network" adj communicat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	ÖR	ON	2007/12/07 12:26

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trusted computing environment

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#### **Patents**

Patents 1 - 10 on trusted computing environment. (0.03 seconds)

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# <u>Trusted construction of message endpoints in a distributed computing environment</u>

US Pat. 6792466 - Filed Sep 12, 2000 - Sun Microsystems, Inc.

Trusted ... computing environment ...

### Dual processor trusted computing environment

US Pat. 6749115 - Filed May 31, 2001 - M-Systems Flash Disk Pioneers Ltd.

... trusted computing environment ...

## Method and system for protecting operations of trusted internal networks

US Pat. 6321337 - Filed Sep 9, 1998 - Sanctum Ltd.

- ... for more 4Q effectively protecting internal trusted computing environments from
- ... untrusted computing environment and an internal, trusted computing ...

# Multiple trusted computing environments with verifiable environment identities

US Pat. 7076655 - Filed Jun 18, 2002 - Hewlett-Packard Development Company, L.P. Preferably, the **computing** envi- 5 Preferably, the **trusted** device unit comprises a **trusted** ronment identity label is an internal **computing environment** device ...

# Method and system for secure transactions in a computer system

US Pat. 6092202 - Filed May 22, 1998 - N\*Able Technologies, Inc.
... as Additionally, the **trusted** display provides a visual long as the secure
computing environment 104 is separate feedback to the computer user when, ....

#### Application computing environment

US Pat. 6446109 - Filed Jun 29, 1998 - Sun Microsystems, Inc. A **trusted** applet can have access to 30 resources (eg, memory) outside of its

namespace. ... Thus, an enterprise computing environment has been provided in ...

#### Verification of software agents and agent activities

US Pat. 6330588 - Filed Dec 21, 1998 - Philips Electronics North America Corporation The **computing environment** 108 typically is part of an Internet. (The origin site, **trusted** site and destination site sometimes are referred to herein, ...

#### Data enclave and trusted path system

US Pat. 5502766 - Filed Oct 26, 1993 - Secure Computing Corporation

DATA ENCLAVE AND TRUSTED PATH SYSTEM This is a continuation of application Ser.

No. ... Departmental Computing Environment 40 A typical overall departmental ...

#### Data enclave and trusted path system

US Pat. 5276735 - Filed Apr 17, 1992 - Secure Computing Corporation

Crucial data DATA ENCLAVE AND **TRUSTED** PATH SYSTEM can be modified or ... power on their desks in the form of personal **computing environment** and masquerade ...

# Method for executing trusted-path commands

US Pat. 6507909 - Filed Feb 13, 1990 - Compaq Information Technologies Group, L.P. The method of claim 1 wherein the **trusted computing environment** comprises a security kernel. 3. The method of claim 1 wherein the untrusted **computing** ...

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trusted computing environment

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trusted computing environment with policy

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#### **Patents**

Patents 1 - 10 on trusted computing environment with policy. (0.04 seconds)

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# Multiple trusted computing environments with verifiable environment identities

US Pat. 7076655 - Filed Jun 18, 2002 - Hewlett-Packard Development Company, L.P. If they match (ie both the internal label and the particular **computing environment**, the **trusted** device driver external label correspond to the same ...

# Trusted construction of message endpoints in a distributed computing environment

US Pat. 6792466 - Filed Sep 12, 2000 - Sun Microsystems, Inc.

This limited access may be used within the distributed **computing environment** to implement a **policy** of least privilege whereby clients are only given access ...

## Extensible security system and method for controlling access to objects in a ...

US Pat. 6412070 - Filed Sep 21, 1998 - Microsoft Corporation

In an organization's **computing environment**, an operating system controls access ... In order to grant the access right to a **trusted** user, an improved access ...

## Method and system for protecting operations of trusted internal networks

US Pat. 6321337 - Filed Sep 9, 1998 - Sanctum Ltd.

... untrusted **computing environment** and an internal, **trusted computing** ... a network or sub-network from computer security **policy** breaches and from attacks ...

#### Mechanism and apparatus for returning results of services in a distributed ...

US Pat. 6868447 - Filed Sep 12, 2000 - Sun Microsystems, Inc.

This limited access may be used within the distributed **computing environment** to implement a **policy** of least privilege whereby clients are only given access ...

#### Method and apparatus for trusted processing

US Pat. 5841869 - Filed Aug 23, 1996 - Cheyenne Property Trust In this example, the **trusted computing** base contains a cryptographic unit 14 that is governed by a **policy** (not shown) in accordance with the international ...

## Compound principals in access control lists

US Pat. 5315657 - Filed Sep 28, 1990 - Digital Equipment Corporation
Time Sharing Systems 10 15 20 In most large **computing** systems a timesharing **computing environment** is implemented. As illustrated in 25 FIG. ...

### Mechanism and apparatus for using messages to look up documents stored in ...

US Pat. 6643650 - Filed Sep 12, 2000 - Sun Microsystems, Inc.

Mechanisms may be provided by the distributed **computing environment** to substantially ... gate factory may be "**trusted**" code. Using a **trusted** gate factory to ...

#### Distributed security auditing subsystem for an operating system

US Pat. 5032979 - Filed Jun 22, 1990 - International Business Machines Corporation The **trusted** path Programming **Environment**," published by Prentice- mechanism ...

m°fe detailed description of the design of trusted computing base and cannot ...

Client-specified display services in a distributed computing environment US Pat. 6898618 - Filed Oct 19, 2000 - Sun Microsystems, Inc.

Mechanisms may be provided by the distributed computing environment to ...

may also play a role in security, since a gate factory may be "trusted" code. ...

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trusted computing environment with policy

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